

 PALM IntranetApplication
Number

IDS Flag Clearance for Application 10733588

IDS
Information

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
M844	2006-12-28	21	Y <input checked="" type="checkbox"/>	2007-03-07 21:39:02.0	MChaudry
<input type="button" value="Update"/>					

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	452	("TCP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 17:46
		("DDP" "direct data placement") and (CRC "cyclic redundancy check") and ("TCP"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 16:58
		714/776.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 21:44
L2	55	"62563"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 21:44
L3	2	"6256307".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 21:45
L4	3	"20030172342"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 21:45
S1	3007	("DDP" "direct data placement")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 16:56
S2	1004	("DDP" "direct data placement") and (CRC "cyclic redundancy check")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 16:56
S3	66	("DDP" "direct data placement") and (CRC "cyclic redundancy check") and ("TCP" "transmission control protocol")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 17:36

EAST Search History

S4	9	((("DDP" "direct data placement") and (CRC "cyclic redundancy check") and ("TCP" "transmission control protocol"))).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 14:46
S5	18	((("DDP" "direct data placement") same (CRC "cyclic redundancy check") same("TCP" "transmission control protocol"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 14:45
S6	24	("DDP" "direct data placement") and (CRC "cyclic redundancy check") and ("TCP" "transmission control protocol") and "MPA"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 17:43
S7	56	("DDP" "direct data placement") and (CRC "cyclic redundancy check") and ("TCP" "transmission control protocol") and error	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 17:44
S8	21	("DDP" "direct data placement") and (CRC "cyclic redundancy check") and ("TCP" "transmission control protocol") and error and "MPA"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 17:45
S9	68515	("TCP" "transmission control protocol")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 17:46
S10	0	("TCP" "transmission control protocol") near bytes near mark\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 17:46
S11	183	("TCP" "transmission control protocol") near bytes	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 17:46
S12	9	((("TCP" "transmission control protocol") near bytes) with marker	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 17:47
S13	1450	714/758.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 19:22

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S14	376	714/776.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 19:22
S15	19	((("DDP" "direct data placement") same (CRC "cyclic redundancy check") same("TCP" "transmission control protocol")))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 14:45
S16	9	((("DDP" "direct data placement") and (CRC "cyclic redundancy check") and ("TCP" "transmission control protocol"))).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 14:46
S17	7	(network near controller) with ((first and second) near storage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/23 22:41
S18	0	(network near controller) with ((first and second) near storage) and (CRC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/23 22:41
S19	0	(network near controller) same ((first and second) near storage) and (CRC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/23 22:41
S20	29	(network near controller) and ((first and second) near storage) and (CRC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/23 22:41
S21	1	(network near controller) and ((first and second) near storage) and (CRC) and (DDP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/23 22:42
S22	29	(network near controller) and ((first and second) near storage) and (CRC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/23 22:42
S23	73875	(network near controller) and ((first and second) near storage) saem (CRC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/23 22:42

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S24	1	((network near controller) and ((first and second) near storage) same (CRC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/23 22:42
S25	1	((network near controller) and ((first and second) near storage) and (CRC)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/23 22:43
S26	1	((calculat\$3 generat\$3) near ((CRC "cyclic redundancy") and (TCP))) with parallel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/07 16:18
S27	1	((calculat\$3 generat\$3) near ((CRC "cyclic redundancy") and (TCP))) with parallel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 16:19
S28	12	((calculat\$3 generat\$3) with (CRC "cyclic redundancy") with TCP with parallel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 16:27
S29	13	(CRC "cyclic redundancy") with TCP with parallel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 16:28
S30	1	S29 not S28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 17:02
S31	78	CRC with checksum with parallel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 17:02
S32	37	CRC with checksum with parallel with (calculat\$3 generat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 17:04
S33	7	CRC with TCP with checksum with parallel with (calculat\$3 generat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 17:04

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S34	8	CRC with TCP with checksum with parallel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 21:35
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